

ENVIRONMENTAL PROTECTION AGENCY
GENERATOR BIENNIAL HAZARDOUS WASTE REPORT FOR 1985This report is for the calendar year ending December 31, 1985
Read All Instructions Carefully Before Making Any Entries on Form

I. NON-REGULATED STATUS

Complete this section only if you did not generate regulated quantities of hazardous waste at any time during the 1985 calendar year. Circle the one code at right that best describes your status during the entire year (see instructions for explanation of codes).

- 1 Non-handler
2 Small Quantity Generator
4 Exempt
5 Beneficial Use
9 Out of Business

RECEIVED
FEB 18 1986

Please print/type with elite type (12 characters per inch)

USEPA, RCRA Branch

This Installation's Non-Regulated Status is Expected to Apply:

II. GENERATOR'S EPA I.D. NUMBER

T/A C

FIAD0006104361
1 2 13 14 15☐ 1985 Only ☐ Permanently☐ Other _____C303 ENTRY (OFFICIAL USE ONLY): ☐

III. NAME OF ESTABLISHMENT

Amana Refrigeration Inc. 69

IV. ESTABLISHMENT MAILING ADDRESS

3 Amana Refrigeration Inc. 45
15 16

Street or P.O. Box

4 Amana IA 52204
15 16 41 42 47 51

City or Town

State Zip Code

V. LOCATION OF ESTABLISHMENT (if different than section IV above)

5 Corner of 1 St. and D St. 45
15 16

Street or Route number

6 Middle Amana IA 52307
15 16 41 42 47 51

City or Town

State Zip Code

VI. ESTABLISHMENT CONTACT

2 Robert A. Steiff 45
15 16

Name (last and first)

319-622-2175
46 55

Phone No. (area code & no.)

VII. CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Wayne Giddings Sr.V.P. Mfg/Eng.

Print/Type Name

Title

Wayne Giddings

Signature

2-11-86

Date Signed

R00003061
RCRA Records Center

Do not make entries in shaded areas

ENVIRONMENTAL PROTECTION AGENCY

Generator Biennial Hazardous Waste Report for 1985 (cont.)

This report is for the calendar year ending December 31, 1985

Date rec'd: _____ Rec'd by: _____

VIII. GENERATOR'S EPA I.D. NO.

G	I	A	D	0	0	0	6	1	0	4	3	6	1
1	2											13	14 15

X. FACILITY'S EPA I.D. NO.

F	L	A	D	0	1	0	3	9	5	1	2	7
16												28

IX. FACILITY NAME (specify facility to which all wastes on this page were shipped)

Rollin Environmental Services (LA) Inc.

XI. FACILITY ADDRESS

Rollin Environmental Services (LA) Inc.
13351 Scenic Highway
Baton Rouge, Louisiana 70807

XII. TRANSPORTATION SERVICES USED

Mid-America Environmental Service Inc.
13840 S. Halsted Street
Riverdale, IL 60627

EPA I.D. No. I1T180010365

XIII. WASTE IDENTIFICATION

Sequence #	Line #	A. Description of Waste	B. DOT Hazard Code	C. EPA Hazardous Waste No. (see instructions)	D. Amount of Waste	E. Unit of Measure
29	32	1 Toluene diisocyanate	1 8	U 2 2 3	6 3 0	G
		2 Toluene diisocyanate	1 8	U 2 2 3	2 3 5 6	P
		3 Ignitable; off specification paint	0 8	D 0 0 1	1 2 7 0	G
		4 Waste Methylene Chloride	1 3	F 0 0 1	3 8 5	G
		5 Waste Methyl Ethyl Ketone	0 8	F 0 0 5	4 4 0	G
		6 Ignitable, waste from PVC & ABS plastic sheet extrusion	0 8	D 0 0 1	1 6 5	G
		7 Ignitable, waste from a painting operation	0 8	D 0 0 1	3 3 0	G
		8				
		9				
		10				
		11				
		12				

XIV. COMMENTS (enter information by section number—see instructions)

- Line # 1. 10.4#/gal.
 3. 10.5#/gal.
 4. 11.0#/gal.
 5. 6.8#/gal.
 6. 7.9#/gal.
 7. 9.2#/gal.

Tear out here

Generator Biennial Hazardous Waste Report for 1985 (cont.)

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Date rec'd: _____ Rec'd by: _____

XV. GENERATOR'S EPA I.D. NO.

T/A C

G	I	A	D	0	0	0	6	1	0	4	3	6	1
1	2										13	14	15

XVI. WASTE MINIMIZATION (narrative description)

To reduce generating waste foam materials, I have made some changes in both foam areas.

During trial runs, we would generate many drums of flush material. To eliminate this, I had plumbing installed that allows us to pump all material back to the bulk tanks as we flush with trial material. Today, we do not generate any waste material preparing for trial runs.

The second project that has been completed was to control spills caused by day-tanks overflowing. This problem was resolved by installing plumbing from the overflow parts on the day-tanks back to the bulk tanks.

The completion of these two projects should show a significant drop in the amount of waste material generated in the Foam Areas.

Whenever economically practicable, we are recycling wastes, such as paint solvents, etc.

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